



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): George Shevchuk

Serial No.: 10/783,184

Group Art Unit: 2874

Filed: February 20, 2004

Examiner: To Be Assigned

For: ASSEMBLY FOR STACKING OPTICAL FIBERS
IN AN ALIGNED TWO DIMENSIONAL ARRAY

REVOCATION OF POWER AND SUBSTITUTE POWER OF ATTORNEY

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Xanoptix, Inc. is the assignee of the entire right, title and interest in the above-referenced patent application by Assignment, submitted for recordation concurrently herewith, from the prior assignee of record. The assignment from the inventor to the prior assignee of record was recorded in the Patent and Trademark Office on May 7, 2002 at Reel 012888, Frame 0785.

Xanoptix, Inc., as the owner of the entire right, title and interest in and to the above-identified application, hereby revokes all previous powers of attorney and associate powers of attorney and appoints the attorneys and/or agents identified with:

CUSTOMER NUMBER: 27123

with full power to prosecute this application and to transact all business in and with the U.S. Patent and Trademark Office in connection therewith.

Address all correspondence to: MORGAN & FINNEGAN, L.L.P.
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Direct all telephone calls to: Richard Straussman
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(212) 415-8500 (Direct Telephone)

The undersigned represents and warrants that he is authorized to act on behalf of the assignee of the above-referenced application.

Respectfully submitted,
XANOPTIX, INC.

Dated: 9/29/04

By: 

John Trezza
President



SCHEDULE 1.02(a), (d), (e) and (i)

Owned Tangible Property, Acquired Intellectual Property and Inventory

1. Patent files:
 - (1) wrappers and lawyer files for patents granted and pending
 - (2) legal agreements with:
 - Lucent
 - Avalon
 - Helix
2. Patent / disclosure notebooks.
3. Lab / data notebooks.
4. AraLight module inventory:
 - packaged and unpackaged Beta modules and test boards
 - packaged and unpackaged Gamma / Product modules and test boards
 - Miscellaneous inventory of electrical / optical custom PCB boards and connectors
5. AraLight Photomasks:
 - Photomasks for Silicon Tx, Rx solder deposition and flip-chip preparation
 - Photomasks for Silicon Tx, Rx dummy-chip fabrication and solder deposition
 - Photomasks for GaAs PIN detector processing
6. AraLight chip and wafer inventory:
 - Transmitter silicon processed and unprocessed chips and wafers
 - Receiver silicon processed and unprocessed chips and wafers
 - Processed PIN Detector chips
 - Processed VCSEL chips
7. AraLight Purchase Orders Files for 2002-2003.
8. Files on CDs containing:
 - Lab Data
 - Design files
 - User manuals and software
 - Manufacturing processes
 - Other technical product and marketing information

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9. AraLight Patent Applications, including the following:

<u>Title</u>	<u>Filing Date</u>	<u>Application No.</u>
Optoelectronic chip package	6/02/01	
Vertical cavity surface emitting laser	6/04/01	
System and method for establishing multiple optical links	6/01/01	
Assembly for stacking optical fibers in an aligned two-dimensional array	3/15/02 6/21/02 (amended)	
Construction of fiber array terminations (Provisional)	11/22/02	
Two-dimensional multi-fiber array connector ferrule (Provisional)	12/27/02	

10. AraLight Patent Registrations, including the following:

<u>Title</u>	<u>Issue Date</u>	<u>Serial No.</u>
Mechanically compliant bump	5/14/02	US 6388322
Differential electrical transmission line with reduced crosstalk	6/16/02	US 6420778
Optical modulator having low insertion loss and wide bandwidth	7/23/02	US 6424450
Method of making a mechanically compliant bump	10/01/02	US 6458411
Article comprising a metallic anti-mirror	12/31/02	US 6501589
Apparatus comprising a micro-mechanical optical modulator		US 6643052

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11. Any and all rights of AraLight, including common law rights, in and to its trademarks, including the trademark "AraLight," for which AraLight filed a registration of intent to use in August 2000, but which has since been abandoned.

The following is a list of functional modules that are currently with prospective customers:

- Sycamore (Gamma)
- Sun (Beta)
- Ciena (Beta)

Other companies who have viewed / tested AraLight modules (not currently holding inventory):

- Tellium
- Lucent
- Agere
- Vitesse

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CHANGE OF CORRESPONDENCE ADDRESS <i>of Application</i> Address to: Mail Stop <u>Amendment</u> Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450	Application Number	10/783,184
	Filing Date	February 20, 2004
	First Named Inventor	George Shevchuk
	Group Art Unit	2874
	Examiner Name	To Be Assigned
	Attorney Docket No.	4024-4063

Please change the Correspondence Address for the above-identified application to:

Customer Number [27123]
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<input checked="" type="checkbox"/> Firm or Individual Name	Richard Straussman Morgan & Finnegan, L.L.P.				
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Country	USA				
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I am the:

- ☐ **Applicant**
☐ **Assignee of record of the entire interest.**
Certificate under 37 CFR 3.73(b) is enclosed.
☒ **Attorney or agent of record.**

Typed or Printed Name	Richard Straussman	Registration No.	39,847
Signature			
Date	October 12, 2004		